



# Linka energy a s Mauritius

Sustainable steam for a Swedish laundry that cleans and delivers tonnes of textiles every day. In collaboration with Slagelse R&#248;rservice, Linka Energy has installed a 3 MW biomass plant at Swedish la

Linka Energy A/S Since 1978, Linka Energy has built fully automated plants, thus helping to reduce large amounts of CO2 with our customers. More than 40 years of experience and know-how about biomass combustion make the company one ...

Linka Energy A/S | 1,853 followers on LinkedIn. Innovative technical development, optimization and operational support of the energy plants for our future. | Linka Energy is among...

Linka Energy &#228;r specialist p&#229; utveckling, design och konstruktion av helautomatiserade biomassanl&#228;gningar fr&#229;n 250 kW - 15 MW. De prim&#228;ra br&#228;nsletyperna &#228;r halm, flis och tr&#228;pellets, men ocks&#229; mer exotiska br&#228;nslen kan anv&#228;ndas.

Since 1978, Linka Energy has been building fully automated plants, helping to reduce large amounts of carbon dioxide with our customers. With more than 40 years of experience and knowledge of biomass combustion, the company is today ...

Linka er grundlagt i 1978 i k&#248;lvandet p&#229; den globale oliekrise. Lige fra starten har vi haft fokus p&#229; udvikling og optimering af milj&#248;rigtige energiformer baseret p&#229; biobr&#230;ndsel. I dag er vi blandt verdens f&#248;rende specialister inden for udvikling, projektering og opf&#248;rsel af fuldautomatiske kvalitetsanl&#230;g til hele verden.

5 &#0183; Linka Energy A/S vil gerne takke for et fantastisk samarbejde i 2024 og ser frem til at forts&#230;tte rejsen sammen i 2025. Vi gl&#230;der os til de sp&#230;ndende muligheder, det nye &#229;r bringer! Linka Energy A/S. Nylandsvej 38. 6940 Lem St. Ringk&#248;bing-Skjern Kommune. Danmark.

Linka Energy was founded in 1978 and is a leading developer of biomass plants for the agricultural, industrial and district heating industries. The company has installed more than 3,500 biomass plants on a global level primarily within the 0.1 - 5 MW segments.

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Linka Energy is a specialist in the development, design and construction of fully automated biomass plants from 250 kW - 15 MW. The primary fuel types are straw, wood chips and wood pellets, but also more exotic fuels can be used.

Linka was founded in 1978 in the wake of the global oil crisis. Since the beginning we have focused on the development and optimization of environmentally friendly forms of energy based on biomass. Today we are among the world leaders within development, design and construction of fully automatic high-quality plants worldwide.

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